



RAW SEQUENCE LISTING ERROR REPORT

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Application Serial Number: 09/641,398
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Date Processed by STIC: 4/23/02

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FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

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OIPE

Does Not Comply
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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/641,319B

DATE: 04/26/2002
TIME: 12:39:38

Input Set : A:\04578--1.txt
Output Set: N:\CRF3\04262002\I641319B.raw

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4      Huang, Fen
5      Hartnett, James
7 <120> TITLE OF INVENTION: Mutant TNE Polymerases
9 <130> FILE REFERENCE: PRMG-04578
11 <140> CURRENT APPLICATION NUMBER: 09/641,319B
12 <141> CURRENT FILING DATE: 2000-08-18
14 <150> PRIOR APPLICATION NUMBER: 09/385,986
15 <151> PRIOR FILING DATE: 1999-08-30
17 <150> PRIOR APPLICATION NUMBER: 08/484,661
18 <151> PRIOR FILING DATE: 1995-06-07
20 <160> NUMBER OF SEQ ID NOS: 51
22 <170> SOFTWARE: PatentIn version 3.0
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26 <212> TYPE: DNA
27 <213> ORGANISM: Thermotoga neapolitana
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40          20          25          30
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43 Asn Ala Val Tyr Gly Val Ala Arg Met Leu Val Lys Phe Ile Lys Glu
44          35          40          45
46 cac att ata ccc gaa aag gac tac gcg gct gtg gcc ttc gac aag aag     192
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48          50          55          60
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54 cca aag acg ccg gat ctt cta gtt cag cag cta cct tac atc aag cgg     288
55 Pro Lys Thr Pro Asp Leu Leu Val Gln Gln Leu Pro Tyr Ile Lys Arg
56          85          90          95
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59 Leu Ile Glu Ala Leu Gly Phe Lys Val Leu Glu Leu Glu Gly Tyr Glu
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Input Set : A:\04578--1.txt
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66 gat gag att ttc ata ata acc ggt gac aag gat atg ctt caa ctt gta	432	
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68 130 135 140		
70 aac gag aag ata aag gtc tgg aga atc gtc aag ggg ata tcg gat ctt	480	
71 Asn Glu Lys Ile Lys Val Trp Arg Ile Val Lys Gly Ile Ser Asp Leu		
72 145 150 155 160		
74 gag ctt tac gat tcg aaa aag gtg aaa gaa aga tac ggt gtg gaa cca	528	
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78 cat cag ata ccg gat ctt cta gca ctg acg gga gac gag ata gac aac	576	
79 His Gln Ile Pro Asp Leu Leu Ala Leu Thr Gly Asp Glu Ile Asp Asn		
80 180 185 190		
82 att ccc ggt gta acg gga ata ggt gaa aag acc gct gta cag ctt ctc	624	
83 Ile Pro Gly Val Thr Gly Ile Gly Glu Lys Thr Ala Val Gln Leu Leu		
84 195 200 205		
86 ggc aag tac aga aat ctt gaa gac att ctg gag cat gcc cgt gaa ctc	672	
87 Gly Lys Tyr Arg Asn Leu Glu Asp Ile Leu Glu His Ala Arg Glu Leu		
88 210 215 220		
90 ccc cag aga gtg aga aag gct ctc ttg aga gac agg gaa gtt gcc atc	720	
91 Pro Gln Arg Val Arg Lys Ala Leu Leu Arg Asp Arg Glu Val Ala Ile		
92 225 230 235 240		
94 ctc agt aaa aaa ctt gca act ctg gtg acg aac gca cct gtt gaa gtg	768	
95 Leu Ser Lys Lys Leu Ala Thr Leu Val Thr Asn Ala Pro Val Glu Val		
96 245 250 255		
98 gac tgg gaa gag atg aaa tac aga gga tac gac aag aga aaa cta ctt	816	
99 Asp Trp Glu Glu Met Lys Tyr Arg Gly Tyr Asp Lys Arg Lys Leu Leu		
100 260 265 270		
102 ccg ata ttg aaa gaa ctg gag ttt gct tcc atc atg aag gaa ctt caa	864	
103 Pro Ile Leu Lys Glu Leu Glu Phe Ala Ser Ile Met Lys Glu Leu Gln		
104 275 280 285		
106 ctg tac gaa gaa gca gaa ccc acc gga tac gaa atc gtg aag gat cat	912	
107 Leu Tyr Glu Ala Glu Pro Thr Gly Tyr Glu Ile Val Lys Asp His		
108 290 295 300		
110 aag acc ttc gaa gat ctc atc gaa aag ctg aag gag gtt cca tct ttt	960	
111 Lys Thr Phe Glu Asp Leu Ile Glu Lys Leu Lys Glu Val Pro Ser Phe		
112 305 310 315 320		
114 gcc ctg gac ctt gaa acg tcc tcc ctt gac ccg ttc aac tgt gag ata	1008	
115 Ala Leu Asp Leu Glu Thr Ser Ser Leu Asp Pro Phe Asn Cys Glu Ile		
116 325 330 335		
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120 340 345 350		
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123 Leu His His Arg Asn Ala Gln Asn Leu Asp Glu Thr Leu Val Leu Ser		
124 355 360 365		
126 aag ttg aaa gag atc ctc gaa gac ccg tct tcg aag att gtg ggt cag	1152	
127 Lys Leu Lys Glu Ile Leu Glu Asp Pro Ser Ser Lys Ile Val Gly Gln		

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130	aac ctg aag tac gac tac aag gtt ctt atg gta aag ggt ata tcg cca			1200
131	Asn Leu Lys Tyr Asp Tyr Lys Val Leu Met Val Lys Gly Ile Ser Pro			
132	385	390	395	400
134	gtt tat ccg cat ttt gac acg atg ata gct gca tat ttg ctg gag cca			1248
135	Val Tyr Pro His Phe Asp Thr Met Ile Ala Ala Tyr Leu Leu Glu Pro			
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138	aac gag aaa aaa ttc aat ctc gaa gat ctg tct ttg aaa ttt ctc gga			1296
139	Asn Glu Lys Lys Phe Asn Leu Glu Asp Leu Ser Leu Lys Phe Leu Gly			
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143	Tyr Lys Met Thr Ser Tyr Gln Glu Leu Met Ser Phe Ser Ser Pro Leu			
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146	ttt ggt ttc agc ttt gcg gat gtt ccg gta gac aag gct gcg aac tac			1392
147	Phe Gly Phe Ser Phe Ala Asp Val Pro Val Asp Lys Ala Ala Asn Tyr			
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150	tcc tgc gag gat gca gac atc act tat agg ctc tac aag ata ctc agc			1440
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152	465	470	475	480
154	atg aag ctc cat gaa gcg gaa ctt gag aac gtc ttc tac agg ata gag			1488
155	Met Lys Leu His Glu Ala Glu Leu Glu Asn Val Phe Tyr Arg Ile Glu			
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158	atg ccg ctt gtg aac gtt ctt gca cgc atg gaa ttg aac ggg gtg tat			1536
159	Met Pro Leu Val Asn Val Leu Ala Arg Met Glu Leu Asn Gly Val Tyr			
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162	gtg gac aca gaa ttc ctg aaa aag ctc tcg gag gag tac ggc aaa aag			1584
163	Val Asp Thr Glu Phe Leu Lys Lys Leu Ser Glu Glu Tyr Gly Lys Lys			
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166	ctc gag gaa ctg gcc gaa aaa atc tac cag ata gca gga gag ccc ttc			1632
167	Leu Glu Glu Leu Ala Glu Lys Ile Tyr Gln Ile Ala Gly Glu Pro Phe			
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174	gga ata aaa ccc cgt gga aaa acg aca aaa aca gga gcg tac tct acc			1728
175	Gly Ile Lys Pro Arg Gly Lys Thr Thr Lys Thr Gly Ala Tyr Ser Thr			
176	565	570	575	
178	agg ata gag gtg ttg gaa gag ata gcg aat gag cac gag ata gta ccc			1776
179	Arg Ile Glu Val Leu Glu Glu Ile Ala Asn Glu His Glu Ile Val Pro			
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182	ctc att ctc gag tac aga aag atc cag aaa ctg aaa tcg acc tac ata			1824
183	Leu Ile Leu Glu Tyr Arg Lys Ile Gln Lys Leu Lys Ser Thr Tyr Ile			
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188	610	615	620	
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191	Ser Phe His Glu Thr Gly Thr Ala Thr Gly Arg Leu Ser Ser Ser Asp			
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199 Arg Lys Ala Ile Val Pro Gln Asp Pro Asp Trp Trp Ile Val Ser Ala	
200 660 665 670	
202 gat tat tcc caa ata gaa ctc aga atc ctc gct cat ctc agt ggt gat	2064
203 Asp Tyr Ser Gln Ile Glu Leu Arg Ile Leu Ala His Leu Ser Gly Asp	
204 675 680 685	
206 gag aac ctt gtg aag gcc ttc gag gag ggc atc gat gtg cac acc ttg	2112
207 Glu Asn Leu Val Lys Ala Phe Glu Glu Gly Ile Asp Val His Thr Leu	
208 690 695 700	
210 act gcc tcc agg atc tac aac gta aag cca gaa gaa gtg aac gaa gaa	2160
211 Thr Ala Ser Arg Ile Tyr Asn Val Lys Pro Glu Glu Val Asn Glu Glu	
212 705 710 715 720	
214 atg cga cgg gtt gga aag atg gtg aac ttc tct ata ata tac ggt gtc	2208
215 Met Arg Arg Val Gly Lys Met Val Asn Phe Ser Ile Ile Tyr Gly Val	
216 725 730 735	
218 aca ccg tac ggt ctt tct gtg aga ctt gga ata ccg gtt aaa gaa gca	2256
219 Thr Pro Tyr Gly Leu Ser Val Arg Leu Gly Ile Pro Val Lys Glu Ala	
220 740 745 750	
222 gaa aag atg att atc agc tat ttc aca ctg tat cca aag gtg cga agc	2304
223 Glu Lys Met Ile Ile Ser Tyr Phe Thr Leu Tyr Pro Lys Val Arg Ser	
224 755 760 765	
226 tac atc cag cag gtt gtt gca gag gca aaa gag aag ggc tac gtc agg	2352
227 Tyr Ile Gln Gln Val Val Ala Glu Ala Lys Glu Lys Gly Tyr Val Arg	
228 770 775 780	
230 act ctc ttt gga aga aaa aga gat att ccc cag ctc atg gca agg gac	2400
231 Thr Leu Phe Gly Arg Lys Arg Asp Ile Pro Gln Leu Met Ala Arg Asp	
232 785 790 795 800	
234 aag aac acc cag tcc gaa ggc gaa aga atc gca ata aac acc ccc att	2448
235 Lys Asn Thr Gln Ser Glu Gly Glu Arg Ile Ala Ile Asn Thr Pro Ile	
236 805 810 815	
238 cag gga acg gcg gca gat ata ata aaa ttg gct atg ata gat ata gac	2496
239 Gln Gly Thr Ala Ala Asp Ile Ile Lys Leu Ala Met Ile Asp Ile Asp	
240 820 825 830	
242 gag gag ctg aga aaa aga aac atg aaa tcc aga atg atc att cag gtt	2544
243 Glu Glu Leu Arg Lys Arg Asn Met Lys Ser Arg Met Ile Ile Gln Val	
244 835 840 845	
246 cat gac gaa ctg gtc ttc gag gtt ccc gat gag gaa aaa gaa gaa cta	2592
247 His Asp Glu Leu Val Phe Glu Val Pro Asp Glu Glu Lys Glu Glu Leu	
248 850 855 860	
250 gtt gat ctg gtg aag aac aaa atg aca aat gtg gtg aaa ctc tct gtg	2640
251 Val Asp Leu Val Lys Asn Lys Met Thr Asn Val Val Lys Leu Ser Val	
252 865 870 875 880	
254 cct ctt gag gtt gac ata agc atc gga aaa agc tgg tct tga	2682
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/641,319B

DATE: 04/26/2002

TIME: 12:39:38

Input Set : A:\04578~~1.txt

Output Set: N:\CRF3\04262002\I641319B.raw

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275 35 40 45
278 His Ile Ile Pro Glu Lys Asp Tyr Ala Ala Val Ala Phe Asp Lys Lys
279 50 55 60
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283 65 70 75 80
286 Pro Lys Thr Pro Asp Leu Leu Val Gln Gln Leu Pro Tyr Ile Lys Arg
287 85 90 95
290 Leu Ile Glu Ala Leu Gly Phe Lys Val Leu Glu Leu Glu Gly Tyr Glu
291 100 105 110
294 Ala Asp Asp Ile Ile Ala Thr Leu Ala Val Lys Gly Cys Thr Phe Phe
295 115 120 125
298 Asp Glu Ile Phe Ile Ile Thr Gly Asp Lys Asp Met Leu Gln Leu Val
299 130 135 140
302 Asn Glu Lys Ile Lys Val Trp Arg Ile Val Lys Gly Ile Ser Asp Leu
303 145 150 155 160
306 Glu Leu Tyr Asp Ser Lys Lys Val Lys Glu Arg Tyr Gly Val Glu Pro
307 165 170 175
310 His Gln Ile Pro Asp Leu Leu Ala Leu Thr Gly Asp Glu Ile Asp Asn
311 180 185 190
314 Ile Pro Gly Val Thr Gly Ile Gly Glu Lys Thr Ala Val Gln Leu Leu
315 195 200 205
318 Gly Lys Tyr Arg Asn Leu Glu Asp Ile Leu Glu His Ala Arg Glu Leu
319 210 215 220
322 Pro Gln Arg Val Arg Lys Ala Leu Leu Arg Asp Arg Glu Val Ala Ile
323 225 230 235 240
326 Leu Ser Lys Lys Leu Ala Thr Leu Val Thr Asn Ala Pro Val Glu Val
327 245 250 255
330 Asp Trp Glu Glu Met Lys Tyr Arg Gly Tyr Asp Lys Arg Lys Leu Leu
331 260 265 270
334 Pro Ile Leu Lys Glu Leu Glu Phe Ala Ser Ile Met Lys Glu Leu Gln
335 275 280 285
338 Leu Tyr Glu Glu Ala Glu Pro Thr Gly Tyr Glu Ile Val Lys Asp His
339 290 295 300
342 Lys Thr Phe Glu Asp Leu Ile Glu Lys Leu Lys Glu Val Pro Ser Phe
343 305 310 315 320
346 Ala Leu Asp Leu Glu Thr Ser Ser Leu Asp Pro Phe Asn Cys Glu Ile
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350 Val Gly Ile Ser Val Ser Phe Lys Pro Lys Thr Ala Tyr Tyr Ile Pro
351 340 345 350
354 Leu His His Arg Asn Ala Gln Asn Leu Asp Glu Thr Leu Val Leu Ser

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 04/26/2002
PATENT APPLICATION: US/09/641,319B TIME: 12:39:39

Input Set : A:\04578--1.txt
Output Set: N:\CRF3\04262002\I641319B.raw

Use of <220> Feature(NEW RULES):

Sequence(s) are missing the <220> Feature and associated headings.
Use of <220> to <223> is MANDATORY if <213> ORGANISM is "Artificial Sequence"
or "Unknown". Please explain source of genetic material in <220> to <223>
section (See "Federal Register," 6/01/98, Vol. 63, No. 104, pp. 29631-32)
(Sec.1.823 of new Rules)

Seq#:8,11,16,19,23,26,29,33,35,37,39

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/641,319B

DATE: 04/26/2002
TIME: 12:39:39

Input Set : A:\04578--1.txt
Output Set: N:\CRF3\04262002\I641319B.raw

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